



# Model-K<sup>®</sup>

# MODEL-K-KEY ATTRIBUTES

## STACKABLE CHAIR WITH GRAVITY LIFT SEAT MECHANISM INCLUDING COMFORT AND DESIGN

- **Elegant Simple Design** with compelling visual dynamics will remain current for a lifetime.
- **Surround Foam Patented System** adds to your comfort, prevents fabric marks, prevents foam deterioration and keeps a cool temperature for long lasting use.
- **Patented Seat & Back Tubular Steel & Mesh Construction** maintains shape, increases durability and comfort to your seat and back. Backs have standard lumbar support. The seat construction will support up to **600 lbs.** on the front edge of the seat and up to **900 lbs.** across the middle of the seat.
- **Patented Fully Enclosed Silent Seat Gravity Lift System** does not require any maintenance and will operate perfectly as long as there is gravity to help, insuring the seat will always return to a consistent position without finger or clothing entrapments.
- **Removable Slip Cover Upholstery** allows for quick change should fabric become soiled or outlives its useful life span without fabric puddling.
- **Linking Systems** allows you to connect chairs to each other on straight, radius or reverse radius row configurations.
- **Front Stacking** allows you to stack up to **22 chairs** and go through a standard **8-foot-high** door.
- **Series Seating manufactures in house all product components** including foam, engineered wood, steel, and upholstery saving cost and improving quality control on all products.

## OPTIONS

### CHAIR WIDTHS

20" (508mm) or 21" (534mm)

### BACK

Back Height: **30 5/8" (778mm)**

Fully upholstered snap-in cover or Matex snap-in cover on outer back

### SEAT

Fully upholstered zippered cover or Matex zippered seat bottom

### ARMREST

Chair available in two versions, armless or double arm. Armrests are made from wood or integral skin polyurethane

### AISLE PANELS

Aisle end panel open end K  
Custom panel design available

### SUPPORTS

Sled base or four legs support

### LINKING SYSTEM

Integrated connecting system for straight or radius rows configurations

## ACCESSORIES

### SIGNAGE

Removable magnetic seat number plates  
Removable magnetic aisle row identification letter plates  
Signage plates are surface mount

### HOLDERS

Cup holder: **Steel removable rear mounted**  
Communion cup holder: **Rear mounted**  
Book holder: **Steel removable rear mounted**

### SEAT

Latch to block the seat from lifting

### ROW ALIGNMENT

Latch to maintain alignment of straight rows

### DOLLY

Nesting dolly capable of stacking up to **22 chairs**

### SPECIFICATIONS

Chair envelope: **21" (534mm)**  
Chair weight: **22 to 26 pounds (10 to 11.8 Kilograms)**

Dimensions are nominal and SERIES SEATING reserves the right to modify design & specifications without notice.

**TEN YEAR WARRANTY** on all chair components. Fabric and lighting components will be manufacturer warranty. For complete warranty details contact SERIES SEATING.

MODEL K DESIGNED BY - Mauricio Olarte  
[www.seriesseating.com/patents](http://www.seriesseating.com/patents)

### SERIES USA

P +1 - 800 - 729 - 1190  
E [info@seriesseating.com](mailto:info@seriesseating.com)  
SERIESSEATING.COM

SEPT17181451

### SERIES Colombia

P + 57 - 1 - 518 - 8585  
E [info@seriesseating.com](mailto:info@seriesseating.com)  
SERIESSEATING.COM

### SERIES Australia PTY LTD

P + 61 - 412 - 085 - 982  
E [rxp@hadleyaustralia.com.au](mailto:rxp@hadleyaustralia.com.au)  
HADLEYAUSTRALIA.COM.AU



C0240256

